

16. Relay according to claim 2, characterized in that parallel to the lengthwise axes of the receiving openings, in the respective spring brackets of the relays there are arranged slots opened toward the face side, into which the passive contact springs are thrust.

17. Relay according to claim 3, characterized in that parallel to the lengthwise axes of the receiving openings, in the respective spring brackets of the relays there are arranged slots opened toward the face side, into which the passive contact springs are thrust.

18. Relay according to claim 4, characterized in that parallel to the lengthwise axes of the receiving openings, in the respective spring brackets of the relays there are arranged slots opened toward the face side, into which the passive contact springs are thrust.

19. Relay according to claim 5, characterized in that parallel to the lengthwise axes of the receiving openings, in the respective spring brackets of the relays there are arranged slots opened toward the face side, into which the passive contact springs are thrust.

20. Relay according to claim 6, characterized in that parallel to the lengthwise axes of the receiving openings, in the respective spring brackets of the relays there are arranged slots opened toward the face side, into which the passive contact springs are thrust.

Respectfully submitted,

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